## Issue Classification



Application/Control	No.
10/649.105	

Examiner Young J. Kim Applicant(s)/Patent under Reexamination

WEBB, PETER G.

Art Unit 1637

1

n/a

				ISSUE	CL	.AS	SIF	<u>ICATI</u>	ON						
		ORIGINAL				INTERNATIONAL CLASSIFICATION									
CLASS SUBCLASS							Cl	AIMED		NON-CLAIMED					
	.3	C	07	н	21	/00		/							
	CROS	S REFERE	NCES		G	06	F	19	/00						
CLASS	SUBCLA	ASS (ONE S	UBCLASS PE	R BLOCK)	Ľ			15							
702	19	20							1		/				
									1		. /				
									1		1				
									1		1				
									1		1				
(Assi	- Johnson	m	22	1/21	/2006	Total Claims Allowed: 14									
(Legisal-in	YOUNG PRIMA	UNG EXME	J. KI XAM	M			O.G. Print Fig								

	laims	ns renumbered in the same order as presented by applicant					cant	☐ CPA ☐ T.D.						☐ R.1.47					
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	1		8	31			61	San I		91	41/# 1		121			151			181
	2		9	32			62	1		92		-	122			152	44.		182
	3	1 11	10	33	197 %		63			93	Šteta a		123	1		153			183
	4		11	34	1		64	, w		94	31		124	. N		154			184
	5			35	1 .		65	e Jahr 🕌		95			125	i i		155			185
	6			36			66			96			126			156			186
	7			37			67	12		97			127			157			187
	8	ļ.		38			68			98			128			158	* 1		188
	9			39			69			99	ć		129			159	+ + + + + + + + + + + + + + + + + + +		189
	10			40			70	,		100			130			160			190
	11			41			71	1.9		101	Section 1		131	f , ; .		161			191
	12	16.0		42			72	] - [		102			132			162	-		192
	13			43			73	]		103	1		133			163	1 A 1		193
	14			44			74	]		104			134	ļ		164			194
	15			45			75			105			135	i i		165	100		195
	16			46			76	j		106			136			166			196
	17			47			77	]		107			137			167			197
	18			48	]		78			108			138			168			198
	19			49			79			109			139			169			199
1	20			50			80_	]		110			140			170			200
2	21			51			81			111			141			171			201
3	22			52			82	]		112			142			172			202
	23			53			83			113			143			173			203
4	24			54			84			114			144			174		•	204
5	25			55			85			115			145			175			205
12	26			56	•		86			116			146			176			206
13	27			57			87			117			147			177			207
14	28			58			88	]		118			148			178			208
6	29			59			89			119			149			179			209
7	30		1	60	1		90			120			150			180			210